

SEQNOS	DATE TIME RECEIVED	DATE TIME COMPLETE	CALLTYPE	RESPONSIBLE COMPANY
1162185	10/21/2016 16:52	10/21/2016 17:04	INC	MGP

RESPONSIBLE ORG TYPE	RESPONSIBLE CITY	RESPONSIBLE STATE	RESPONSIBLE ZIP
PRIVATE ENTERPRISE	ATCHISON	KS	

SOURCE
TELEPHONE

SEQNOS	DESCRIPTION OF INCIDENT
1162185	CALLER IS REPORTING THAT DURING A TRANSFER FROM A VEHICLE TO A STORAGE TANK AN UNKNOWN AMOUNT OF 30% SULFURIC ACID WENT INTO A STORAGE TANK CONTAINING 12.5% SODIUM HYPOCHLORITE. THIS CAUSED A CHEMICAL REACTION AND A RELEASE OF CHLORINE GAS INTO THE AIR. THE FACILITY WAS EVACUATED. AT LEAST THREE PEOPLE WERE TAKEN TO A HOSPITAL. LOCAL INTERSTATE HIGHWAYS WERE SHUT DOWN.



TYPE OF INCIDENT	INCIDENT CAUSE	INCIDENT DATE TIME	INCIDENT DTG
STORAGE TANK	OPERATOR ERROR	10/21/2016 8:30	OCCURRED

INCIDENT LOCATION	LOCATION ADDRESS	LOCATION STREET1	LOCATION STREET2
	1300 MAIN MODIFIED B PLANT		

LOCATION	NEAREST CITY	LOCATION STATE	LOCATION COUNTY	LOCATION ZIP
ATCHISON		KS	ATCHISON	

DISTANCE FROM CITY	DISTANCE UNITS	DIRECTION FROM CITY	LAT DEG	LAT MIN	LAT SEC

LAT QUAD	LONG DEG	LONG MIN	LONG SEC	LONG QUAD	LOCATION SECTION

LOCATION TOWNSHIP	LOCATION RANGE	POTENTIAL FLAG
		N

SEQNOS	FIRE INVOLVED	FIRE EXTINGUISHED	ANY EVACUATIONS	NUMBER EVACUATED
1162185	N	U	Y	

WHO EVACUATED	RADIUS OF EVACUATION	ANY INJURIES	NUMBER INJURED
EVERYONE		Y	3



NUMBER HOSPITALIZED	ANY FATALITIES	NUMBER FATALITIES	ANY DAMAGES
3	N		N

DAMAGE AMOUNT	AIR CORRIDOR CLOSED	AIR CORRIDOR DESC	AIR CLOSURE TIME
	N		

WATERWAY_CLOSED	WATERWAY_DESC	WATERWAY_CLOSURE_TIME
N		

ROAD_CLOSED	ROAD_DESC	ROAD_CLOSURE_TIME	CLOSURE_DIRECTION	MAJOR_ARTERY
Y	LOCAL INTERSTATES			Y

TRACK CLOSED	TRACK DESC	TRACK CLOSURE TIME	MEDIA INTEREST	MEDIUM DESC
N			HIGH	AIR

ADDITIONAL MEDIUM INFO	BODY OF WATER	TRIBUTARY OF	NEAREST RIVER MILE MAKER
OUTSIDE AIR			

RELEASE SECURED	ESTIMATED DURATION OF RELEASE	RELEASE RATE
Y		

DESC REMEDIAL ACTION	STATE AGENCY ON SCENE
THE ACTIONS TAKEN FOR THE INCIDENT ARE UNKNOWN.	PD, FD



STATE AGENCY REPORT NUM	OTHER AGENCY NOTIFIED	WEATHER CONDITIONS
		SUNNY

AIR TEMPERATURE	WIND SPEED	WIND DIRECTION	WATER SUPPLY CONTAMINATED
			U

SHEEN SIZE	SHEEN COLOR	DIRECTION OF SHEEN TRAVEL

SHEEN ODOR DESCRIPTION	WAVE CONDITION	CURRENT SPEED

CURRENT_DIRECTION	WATER_TEMPERATURE	TRACK_CLOSE_DIR	EMPL_FATALITY

PASS FATALITY	COMMUNITY IMPACT	WIND SPEED UNIT	EMPLOYEE INJURIES

PASSENGER INJURIES	OCCUPANT FATALITY	CURRENT SPEED UNIT	ROAD CLOSURE UNITS

TRACK CLOSURE UNITS	SHEEN SIZE UNITS



**ADDITIONAL INFO**

**THE INCIDENT WAS REPORTED ON NATIONAL NEWS. MULTIPLE AGENCIES RESPONDED TO THE INCIDENT.**

STATE AGENCY NOTIFIED	FEDERAL AGENCY NOTIFIED
PD, FD	

NEAREST RIVER MILE MARKER	SHEEN SIZE LENGTH	SHEEN SIZE LENGTH UNITS

SHEEN SIZE WIDTH	SHEEN SIZE WIDTH UNITS	OFFSHORE	DURATION UNIT
		N	

RELEASE RATE UNIT	RELEASE RATE RATE	PASSENGERS TRANSFERRED
		NO

SEQNOS	AIRCRAFT_TYPE	AIRCRAFT_MODEL	AIRCRAFT_ID
1162185			

AIRCRAFT FUEL CAPACITY	AIRCRAFT FUEL CAPACITY UNITS	AIRCRAFT FUEL ON BOARD

AIRCRAFT FUEL O B UNITS	AIRCRAFT SPOT NUMBER	AIRCRAFT HANGER



AIRCRAFT RUNWAY NUMBER	ROAD MILE MARKER	BUILDING ID	TYPE OF FIXED OBJECT

POWER GENERATING FACILITY	GENERATING CAPACITY	TYPE OF FUEL	NPDES
U			

NPDES COMPLIANCE	PIPELINE TYPE	DOT REGULATED	PIPELINE ABOVE GROUND
U		U	ABOVE

EXPOSED UNDERWATER	PIPELINE COVERED	RAILROAD HOTLINE	GRADE CROSSING
N	U		U

LOCATION	SUBDIVISION	RAILROAD	MILEPOST	TYPE	VEHICLE INVOLVED

CROSSING DEVICE TYPE	DEVICE OPERATIONAL	DOT CROSSING NUMBER	BRAKE FAILURE
	U		U

DESCRIPTION OF TANK	TANK ABOVE GROUND	TRANSPORTABLE CONTAINER	TANK REGULATED
	ABOVE	U	U

TANK REGULATED BY	TANK ID	CAPACITY OF TANK	CAPACITY OF TANK UNITS



ACTUAL AMOUNT	ACTUAL AMOUNT UNITS	PLATFORM RIG NAME	PLATFORM LETTER

LOCATION AREAID	LOCATION BLOCKID	OCSG NUMBER	OCSP NUMBER	STATE LEASE NUMBER

PIER DOCK NUMBER	BERTH SLIP NUMBER	CONTINUOUS RELEASE TYPE

INITIAL CONTINUOUS RELEASE NO	CONTINUOUS RELEASE PERMIT	ALLISION
		U

TYPE OF STRUCTURE	STRUCTURE NAME	STRUCTURE OPERATIONAL	AIRBAG DEPLOYED
		U	U

DATE	TIME	NORMAL SERVICE	SERVICE DISRUPTION TIME	SERVICE DISRUPTION UNITS

TRANSIT	BUS FLAG	CR BEGIN DATE	CR END DATE	CR CHANGE DATE	FBI CONTACT

FBI CONTACT DATE TIME	SUB PART C TESTING REQ	CONDUCTOR TESTING	ENGINEER TESTING
	XXX		



TRAINMAN TESTING	YARD FOREMAN TESTING	RCL OPERATOR TESTING	BRAKEMAN TESTING

TRAIN DISPATCHER TESTING	SIGNALMAN_TESTING	OTHER_EMPLOYEE_TESTING
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UNKNOWN\_TESTING

PASSENGER\_HANDLING

PASSENGER\_ROUTE  
**XXX**

PASSENGER\_DELAY  
**XXX**

SEQNOS	CHRIS CODE	CAS NUMBER	UN NUMBER	AMOUNT OF MATERIAL	UNIT OF MEASURE
1162185	CLX	007782-50-5			0 UNKNOWN AMOUNT

NAME OF MATERIAL	IF REACHED WATER	AMOUNT IN WATER	UNIT OF MEASURE REACH WATER
CHLORINE	NO		

SEQNOS	CHRIS_CODE	CAS_NUMBER	NAME_OF_MATERIAL	UPPER_BOUNDS	UPPER_BOUNDS_UNIT	UPPER_BOUNDS_RATE

SEQNOS	TRAIN NAME NUMBER	RAILROAD NAME	TRAIN TYPE	TRACK SPEED	TRAIN SPEED

TRAIN DIRECTION	NUMBER LOCOMOTIVES	NUMBER CARS	NUMBER DERAILED





SEQNOS	TRAIN NAME NUMBER	CAR NUMBER	CAR CONTENT	POSITION IN TRAIN

DERAILED TYPE

SEQNOS	TRAIN NAME NUMBER	CAR NUMBER	CAR CONTENT	POSITION IN TRAIN	DERAILED TYPE

SEQNOS	VESSEL_NAME	VESSEL_TYPE	VESSEL_LENGTH	HULL_CONSTRUCTION

FUEL CAPACITY	FUEL ON BOARD	CARGO CAPACITY	CARGO ON BOARD	IS VESSEL AGROUND

FLAG	BREADTH	DRAUGHT	FUEL CAPACITY UNITS	FUEL ON BOARD UNITS

CARGO CAPACITY UNITS	CARGO ON BOARD UNITS



SEQNOS	VEHICLE OWN FUEL CAPACITY	CARGO CAPACITY	AMOUNT OF CARGO ON BOARD

HAZMAT CARRIER	CARRIER LICENSED	NONCOMPLIANCE WITH HAZMAT	MOBILE TYPE

CARGO CAPACITY UNITS	AMOUNT OF CARGO ON BOARD UNITS	VEHICLE YEAR	VEHICLE MAKE

VEHICLE MODEL	VEHICLE NUMBER	TRAILER NUMBER